

ratio of Libby to SC fibers

Brattin, Bill to: Berry.David, Benson.Bob

01/28/2013 08:10 AM

From: "Brattin, Bill" <brattin@srcinc.com>

To:

FYI...

UC discovered that the data used to calculate the ratio of 10:1 for LA/SC fibers included the 15 duplicate samples later eliminated.

After elimination, the calculated ratio changed to 8.7:1.

I think they want to redo the JEM and the cumulative exposure calcs.

That would mean recalculation of all the model fitting I have done (and also NCEA?).

I think the whole approach for estimation of the ratio is so uncertain that we should just stick with a factor of 10.

We can discuss sometime in the future, but I wanted to give you time to consider the options.

Bill Brattin

SRC, Inc.

999 18th Street Suite 1150

Denver CO 80202

Phone: 303-357-3121

Fax: 303-292-4755

e-mail: brattin@srcinc.com



scan.pdf